

BRIDGESTONE

HOSEPOWER®



PUMP SOLUTIONS

"A Proud Member of the SmartEquip Network" **SmartEquip**™

WA65 ORANGE & CLEAR SUCTION



Application:

Heavy-duty, extra flexible suction and discharge hose for use in water service, dewatering, fish suction, general service, and rental/construction. ***Hose is recommended for Suction Application ONLY***

Construction:

Tube - Flexible PVC

Reinforcement - Synthetic yarn polyester braid

Cover - Flexible, orange PVC helix

Temperature Range:

-25°C to +60°C (-13°F to +140°F)

Pressure Loss Rate (% deduct from Catalog rate)

** Temp rate means, hose temperature. Not atmosphere or material to transfer.

Working Pressure Loss		Vacuum Pressure Loss	
104°F	-40%	104°F	-10%
122°F	-55%	113°F	-25%
140°F	-75%	122°F	-40%
		140°F	-65%



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA65-200CEX020-AL	2" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA65-300CEX020-AL	3" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA65-400CEX020-AL	4" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA65-600CEX010-AL	6" x 10'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA65-600CEX020-AL	6" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA65-800CEX010-AL-__*	8" x 10'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
WA65-800CEX020-AL-__*	8" x 20'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA65-400BSIX020-B	4" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA65-600BSIX010-B	6" x 10'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA65-600BSIX020-B	6" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA65-800BSIX010-B	8" x 10'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA65-800BSIX020-B	8" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA65-1000BSOX010-__*	10" x 10'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA65-1000BSOX020-__*	10" x 20'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA65-1200BSOX010-__*	12" x 10'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA65-1200BSOX020-__*	12" x 20'	Ball - A or B	Socket - A or B	Crimp Sleeve

*Specify (A)=Type A for Anfor Style or (B)=Type B for Bauer Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA65-400FLX010-CS-1	4" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-400FLX020-CS-1	4" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-600FLX010-CS-1	6" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-600FLX020-CS-1	6" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-800FLX010-CS-1	8" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-800FLX020-CS-1	8" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-1000FLX010-CS-1	10" X 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-1000FLX020-CS-1	10" X 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-1200FLX010-CS-1	12" X 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA65-1200FLX020-CS-1	12" X 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve

*Popular assemblies listed above, additional sizes and configurations available.

WA50 HD RUBBER SUCTION & DISCHARGE



Application:

A heavy-duty rubber suction hose for construction, quarries, mining, dewatering, heavy-duty applications, and general use. Suitable for full vacuum.

Construction:

Tube - Black smooth rubber

Reinforcement - Synthetic yarn with a wire helix

Cover - Black, weather and abrasion resistant rubber

Branding - FLEXTROL WA50-200 2" RUBBER WATER SUCTION HOSE 150 PSI MAX WP

Temperature Range:

-32°C to +85°C (-25°F to +185°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA50-200CEX020-AL	2" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA50-300CEX020-AL	3" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA50-400CEX020-AL	4" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA50-600CEX010-AL	6" x 10'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA50-600CEX020-AL	6" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA50-800CEX010-AL-__*	8" x 10'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
WA50-800CEX020-AL-__*	8" x 20'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA50-400BSIX020-B	4" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA50-600BSIX010-B	6" x 10'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA50-600BSIX020-B	6" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA50-800BSIX010-B	8" x 10'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA50-800BSIX020-B	8" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA50-1000BSOX010-__*	10" x 10'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA50-1000BSOX020-__*	10" x 20'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA50-1200BSOX010-__*	12" x 10'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA50-1200BSOX020-__*	12" x 20'	Ball - A or B	Socket - A or B	Crimp Sleeve

*Specify (A)=Type A for Anfor Style or (B)=Type B for Bauer Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA50-400FLX010-CS-1	4" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-400FLX020-CS-1	4" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-600FLX010-CS-1	6" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-600FLX020-CS-1	6" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-800FLX010-CS-1	8" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-800FLX020-CS-1	8" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-1000FLX010-CS-1	10" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-1000FLX020-CS-1	10" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-1200FLX010-CS-1	12" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
WA50-1200FLX020-CS-1	12" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve

*Popular assemblies listed above, additional sizes and configurations available.

WA14 HD BRICK RED PVC LAYFLAT



Application:

A heavy-duty hose for portable pump and irrigation use. Hose folds flat for ease of coiling and handling. Common applications are rental, construction, mining, agricultural and marine service.

Construction:

Tube - PVC

Reinforcement - Woven synthetic yarn

Cover - Brick Red, PVC

Branding - WA14-300 150 PSI MAX WP

Temperature Range:

-21°C to +54°C (-5°F to +130°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA14-200CE050-AL	2" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Band
WA14-300CE050-AL	3" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Band
WA14-400CE050-AL	4" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Band
WA14-600CE050-AL	6" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Band
WA14-800CE050-AL-__*	8" x 50'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Preformed Band

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA14-200MFIPT050-AL	2" x 50'	M-NPSM	F-NPSM	Preformed Band
WA14-300MFIPT050-AL	3" x 50'	M-NPSM	F-NPSM	Preformed Band
WA14-400MFIPT050-AL	4" x 50'	M-NPSM	F-NPSM	Preformed Band



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA14-400BSIX050-B	4" x 50'	Ball - Type B	Socket - Type B	Preformed Band
WA14-600BSIX050-B	6" x 50'	Ball - Type B	Socket - Type B	Preformed Band
WA14-800BSIX050-B	8" x 50'	Ball - Type B	Socket - Type B	Preformed Band

*Popular assemblies listed above, additional sizes and configurations available.

WA20 BLACK IRON RIVER STANDARD DUTY



Application:

A premium high-pressure standard PVC/nitrile layflat hose, suited ideally for standard chiller applications, mining, construction, agriculture, water jetting, dewatering, industrial wash down, submersible pump discharge applications. This hose has excellent abrasion and weathering resistance and limited oil resistance.

Construction:

Tube - Black, abrasion and oil resistant nitrile/PVC

Reinforcement - One-piece through the weave

Cover - Black, ribbed abrasion, weather and oil resistant nitrile/PVC

Branding - FLEXTRAL WA20-200 2" 300 PSI MAX WP

Temperature Range:

-46°C to +80°C (-50°F to +176°F)

*Colors available - Orange, Yellow and other colors.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA20-200CEX025-AL	2" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-200CEX050-AL	2" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-300CEX025-AL	3" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-300CEX050-AL	3" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-400CEX025-AL	4" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-400CEX050-AL	4" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-600CEX025-AL	6" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-600CEX050-AL	6" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA20-800CEX025-AL-__*	8" x 25'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
WA20-800CEX050-AL-__*	8" x 50'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

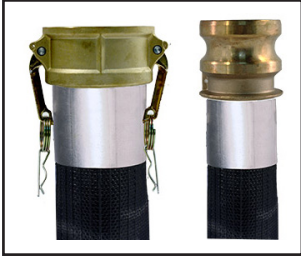
*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA20-400BSIX025-B	4" x 25'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA20-400BSIX050-B	4" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA20-600BSIX025-B	6" x 25'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA20-600BSIX050-B	6" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA20-800BSIX025-B	8" x 25'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA20-800BSIX050-B	8" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve

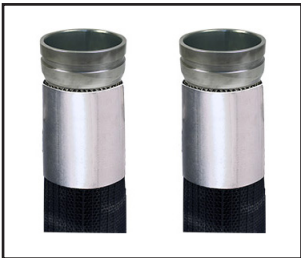
*Popular assemblies listed above, additional sizes and configurations available.

WA20 BLACK IRON RIVER STANDARD DUTY cont.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA20-300CEX025-BR	3" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA20-300CEX050-BR	3" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA20-400CEX025-BR	4" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA20-400CEX050-BR	4" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve

**Standard 6" - 8" camlocks are not suitable for HVAC chiller systems.
Call about the Flextral Heavy Duty 150PSI camlock solution.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA20-300GGX025-CS	3" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA20-300GGX050-CS	3" x 50'	Grooved End	Grooved End	Crimp Sleeve
WA20-400GGX025-CS	4" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA20-400GGX050-CS	4" x 50'	Grooved End	Grooved End	Crimp Sleeve
WA20-600GGX025-CS	6" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA20-600GGX050-CS	6" x 50'	Grooved End	Grooved End	Crimp Sleeve

*Popular assemblies listed above, additional sizes and configurations available.

WA22 YELLOW IRON RIVER STANDARD DUTY



Application:

A premium high-pressure PVC/nitrile layflat hose, suited ideally for mining, construction, agriculture, water jetting, dewatering, industrial wash down, submersible pump discharge applications. This hose has excellent abrasion and weathering resistance and limited oil resistance.

Construction:

Tube - Yellow, abrasion and oil resistant nitrile/PVC

Reinforcement - One-piece through the weave

Cover - Yellow, ribbed abrasion, weather and oil resistant nitrile/PVC

Branding - FLEXTAL WA22-200 2" 300 PSI MAX WP

Temperature Range:

-46°C to +80°C (-50°F to +176°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA22-200CE050-AL	2" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Bands
WA22-300CE050-AL	3" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Bands
WA22-400CE050-AL	4" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Bands
WA22-600CE050-AL	6" x 50'	Fem Cam Alum.	Male Cam Alum.	Preformed Bands



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA22-200CEX050-AL	2" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA22-300CEX050-AL	3" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA22-400CEX050-AL	4" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA22-600CEX050-AL	6" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA22-800CEX050-AL-__*	8" x 50'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA22-200BSIX050-B	2" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA22-300BSIX050-B	3" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA22-400BSIX050-B	4" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA22-600BSIX050-B	6" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA22-800BSIX050-B	8" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve

*Popular assemblies listed above, additional sizes and configurations available.

WA30 HD "CHILLER" & RUBBER DISCHARGE



Application:

An excellent hose in HVAC Chiller application. For use on construction sites and general water service. High-pressure allows pumping against greater vertical heads.

Construction:

Tube - Black rubber

Reinforcement - Multiple plies of synthetic yarn

Cover - Black, weather and high-abrasion resistant rubber

Branding - FLEXTRAL WA30-300 3" HEAVY DUTY "CHILLER" 150 PSI MAX WP

Temperature Range:

-30°C to +85°C (-22°F to +185°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA30-200CEX020-AL	2" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-200CEX025-AL	2" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-200CEX050-AL	2" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-300CEX020-AL	3" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-300CEX025-AL	3" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-300CEX050-AL	3" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-400CEX020-AL	4" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-400CEX025-AL	4" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-400CEX050-AL	4" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-600CEX020-AL	4" X 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-600CEX025-AL**	6" x 25'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-600CEX050-AL**	6" x 50'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
WA30-800CEX020-AL-__**	8" X 20'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
WA30-800CEX025-AL-__**	8" x 25'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
WA30-800CEX050-AL-__**	8" x 50'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.

**Standard 6" - 8" camlocks are not suitable for HVAC chiller systems.

Call about the Flextral Heavy Duty 150PSI camlock solution.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA30-200CEX020-BR	2" X 20'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-200CEX025-BR	2" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-200CEX050-BR	2" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-300CEX020-BR	3" X 20'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-300CEX025-BR	3" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-300CEX050-BR	3" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-400CEX020-BR	4" x 20'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-400CEX025-BR	4" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-400CEX050-BR	4" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve

**Standard 6" - 8" camlocks are not suitable for HVAC chiller systems.

Call about the Flextral Heavy Duty 150PSI camlock solution.

*Popular assemblies listed above, additional sizes and configurations available.

WA30 HD "CHILLER" & RUBBER DISCHARGE



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA30-300GGX025-CS	3" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA30-300GGX050-CS	3" x 50'	Grooved End	Grooved End	Crimp Sleeve
WA30-400GGX025-CS	4" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA30-400GGX050-CS	4" x 50'	Grooved End	Grooved End	Crimp Sleeve
WA30-600GGX025-CS	6" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA30-600GGX050-CS	6" x 50'	Grooved End	Grooved End	Crimp Sleeve



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA30-400BSIX020-B	4" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-400BSIX025-B	4" x 25'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-400BSIX050-B	4" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-600BSIX020-B	6" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-600BSIX025-B	6" x 25'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-600BSIX050-B	6" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-800BSIX020-B	8" x 20'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-800BSIX025-B	8" x 25'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-800BSIX050-B	8" x 50'	Ball - Type B	Socket - Type B	Crimp Sleeve
WA30-1000BSOX020-__*	10" x 20'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA30-1000BSOX025-__*	10" x 25'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA30-1000BSOX050-__*	10" x 50'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA30-1200BSOX020-__*	12" x 20'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA30-1200BSOX025-__*	12" x 25'	Ball - A or B	Socket - A or B	Crimp Sleeve
WA30-1200BSOX050-__*	12" x 50'	Ball - A or B	Socket - A or B	Crimp Sleeve



*Specify (A)=Type A for Anfor Style or (B)=Type B for Bauer Style.

*Popular assemblies listed above, additional sizes and configurations available.

COMPOSITE HOSE ASSEMBLIES

CP10 & CP12 COMPO CARGO & OIL HOSE

Application: CP10 composite hose is extremely flexible and easy to handle. It is ideal for transfer of media from storage tanks and process piping to rail cars or tank trucks. Specifically engineered to handle oils, petroleum, diesel, lubricating oils, and paraffin. All hoses are 100% aromatic resistant, anti-static, electrically continuous, and can be used for suction or discharge.

CP10/CP12 meets European Standards EN 13765:2010 Type 2 (BS 5842:1980), NAHAD 600/2005 and USCG.

Construction:

Multiple plies of polypropylene films, fabrics between galvanized internal, and galvanized external wire.

Branding - FLEXTRAL CP10-400 4" COMPO CARGO & OIL HOSE 200 PSI MAX WP GG

Temperature Range:

-40°C to +100°C (-40°F to +212°F)



Part No.	Hose Size & Length	End 1	End 2	Bend Radius (in)	Max W.P. PSI	Weight (Hose Only) (lbs./ft.)
CP10-400FLXF010-CS-1	4" x 10'	150# Fixed Flange	150# Floating Flange	12	200	3.24
CP10-400FLXF020-CS-1	4" x 20'	150# Fixed Flange	150# Floating Flange	12	200	3.24
CP12-600FLXF010-CS-1	6" x 10'	150# Fixed Flange	150# Floating Flange	23	200	9.18
CP12-600FLXF020-CS-1	6" x 20'	150# Fixed Flange	150# Floating Flange	23	200	9.18
CP12-800FLXF010-CS-1	8" x 10'	150# Fixed Flange	150# Floating Flange	32	200	12.40
CP12-800FLXF020-CS-1	8" x 20'	150# Fixed Flange	150# Floating Flange	32	200	12.40
CP12-800FLXF025-CS-1	8" X 25'	150# Fixed Flange	150# Floating Flange	32	200	12.40
CP12-1000FLXF010-CS-1	10" x 10'	150# Fixed Flange	150# Floating Flange	40	200	17.84
CP12-1000FLXF020-CS-1	10" x 20'	150# Fixed Flange	150# Floating Flange	40	200	17.84
CP12-1200FLXF010-CS-1	12" x 10'	150# Fixed Flange	150# Floating Flange	48	200	25.17
CP12-1200FLXF020-CS-1	12" x 20'	150# Fixed Flange	150# Floating Flange	48	200	25.17

**Bridgestone HosePower has the ability to assemble composite hose solutions incorporating multiple end configurations in various sizes and lengths. Please call for additional details.*

CP50 COMPO WATER PUMP HOSE

Application: CP50 is a heavy-duty composite hose for the suction and discharge of water. CP50 is used in a wide variety of pump applications. All CP50 hoses come standard with 150# Fixed x Floating Flanges.

Construction:

Tube - Multiple layers of polypropylene fabrics

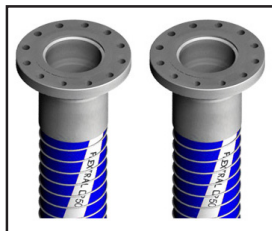
Reinforcement - Internal and external galvanized carbon steel wire

Cover - Blue, weather-proof and abrasion resistant polymeric coated polyester fabric

Branding - FLEXTRAL CP50-800 COMPO WATER HOSE 200 PSI MAX WP

Temperature:

-40°C to +81°C (-40°F to +178°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
CP50-400FLXF010-CS-1	4" x 10'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-400FLXF020-CS-1	4" x 20'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-600FLXF010-CS-1	6" x 10'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-600FLXF020-CS-1	6" x 20'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-800FLXF010-CS-1	8" x 10'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-800FLXF020-CS-1	8" x 20'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-1000FLXF010-CS-1	10" x 10'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-1000FLXF020-CS-1	10" x 20'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-1200FLXF010-CS-1	12" x 10'	150# Fixed Flange	150# Floating Flange	Crimped
CP50-1200FLXF020-CS-1	12" x 20'	150# Fixed Flange	150# Floating Flange	Crimped

*Popular assemblies listed above, additional sizes and configurations available.

PETROLEUM SUCTION / DISCHARGE HOSE

PE08 - CORRUGATED OILFIELD VACCUM HOSE



Application:

Not to be used for refined products above 30% aromatic content. Tank truck service, including oil field vacuum truck, where full suction or rated working pressures are required. Ideal for applications handling crude oil, salt and fresh water, tank bottoms, drilling mud, dilute solutions of hydrochloric acids, diesel fuels, and sewage transfer. **NOTE: Not recommended for refined petroleum products such as gasoline.**

Construction:

Tube - Black nitrile and smooth synthetic rubber compound, ARPM Class C

Reinforcement - Synthetic yarn with a steel wire helix

Cover - Black, corrugated nitrile, synthetic rubber cover; oil, fuel, weather and ozone resistant

Branding - FLEXTRAL PE08-200 2" OILFIELD VACUUM 150 PSI MAX WP

Temperature Range:

-30°C to +85°C (-22°F to +185°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE08-200CEX020-AL	2" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE08-300CEX020-AL	3" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE08-400CEX020-AL	4" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE08-600CEX010-AL	6" x 10'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE08-600CEX020-AL	6" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE08-800CEX010-AL-__*	8" x 10'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
PE08-800CEX020-AL-__*	8" x 20'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.

****Caution:** Static wire must be properly grounded during fabrication and tested to ensure static continuity of hose assemblies.

PE09 - OILFIELD VACUUM HOSE



Application:

Not to be used for refined products above 30% aromatic content. Tank truck service, including oil field vacuum truck, where full suction or rated working pressures are required. Ideal for applications handling crude oil, salt and fresh water, tank bottoms, drilling mud, dilute solutions of hydrochloric acids, diesel fuels, and sewage transfer.

NOTE: Not recommended for refined petroleum products such as gasoline.

Tube - Black smooth synthetic rubber compound, ARPM Class C

Reinforcement - Synthetic yarn with dual wire helix

Cover - Black, corrugated smooth finish, synthetic rubber cover; oil, fuel, weather, and ozone resistant

Branding - FLEXTRAL PE09-200 2" OILFIELD VACUUM 150PSI MAX WP

Temperature Range:

-30°C to +85°C (-20°F to +185°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE09-200CEX020-AL	2" X 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE09-300CEX020-AL	3" X 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE09-400CEX020-AL	4" X 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve

****Caution:** Static wire must be properly grounded during fabrication and tested to ensure static continuity of hose assemblies.

*Popular assemblies listed above, additional sizes and configurations available.

PETROLEUM SUCTION / DISCHARGE HOSE

PE10 PETROLEUM SUCTION/ DISCHARGE HOSE



Application:

For use with petroleum based products with aromatic content up to 50%. An all purpose petroleum suction and discharge hose. For tank truck and in plant operations to transfer gasoline, kerosene, diesel, fats, grease, animal, and vegetable oils - may also be used for hydraulic suction and return lines. Rated full vacuum.

Construction:

Tube - Black nitrile, ARPM Class A+

Reinforcement - Synthetic yarn with a double wire helix

Cover - Black, corrugated wrapped finish, synthetic rubber cover; oil, fuel, weather and ozone resistant

Branding - FLEXTRAL PE10-200 2" PETRO-FLEX 150 PSI MAX WP

Temperature Range:

-40°C to +82°C (-40°F to +180°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE10-200CEX020-AL	2" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE10-300CEX020-AL	3" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE10-400CEX020-AL	4" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE10-600CEX010-AL	6" x 10'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE10-600CEX020-AL	6" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE10-800CEX010-AL-__*	8" x 10'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
PE10-800CEX020-AL-__*	8" x 20'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Fixed x Floating

Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE10-300FLX010-CS-1	3" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-300FLX020-CS-1	3" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-400FLX010-CS-1	4" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-400FLX020-CS-1	4" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-600FLX010-CS-1	6" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-600FLX020-CS-1	6" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-800FLX010-CS-1	8" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE10-800FLX020-CS-1	8" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve



CRIMP-X

Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE10-400BSCX010-B	4" x 10'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE10-400BSCX020-B	4" x 20'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE10-600BSCX010-B	6" x 10'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE10-600BSCX020-B	6" x 20'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE10-800BSCX010-B	8" x 10'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE10-800BSCX020-B	8" x 20'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve

*Popular assemblies listed above, additional sizes and configurations available.

PE14 PETRO-FLEX TANK TRUCK



Application:

For use with petroleum based products with aromatic content up to 50%. An all purpose petroleum suction and discharge hose. For tank truck and in plant operations to transfer gasoline, kerosene, diesel, fats, grease, animal, and vegetable oils - may also be used for hydraulic suction and return lines. Rated full vacuum.

Construction:

Tube - Black nitrile, ARPM Class A+

Reinforcement - Synthetic yarn with a double wire helix

Cover - Black, corrugated smooth finish, synthetic rubber cover; oil, fuel, weather and ozone resistant

Branding - FLEXTRAL PE14-200 2" PETRO-FLEX 150 PSI MAX WP

Temperature Range:

-40°C to +82°C (-40°F to +180°F)



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE14-200CEX020-AL	2" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE14-300CEX020-AL	3" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE14-400CEX020-AL	4" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE14-600CEX010-AL	6" x 10'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE14-600CEX020-AL	6" x 20'	Fem Cam Alum.	Male Cam Alum.	Crimp Sleeve
PE14-800CEX010-AL-__*	8" x 10'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve
PE14-800CEX020-AL-__*	8" x 20'	Fem Cam Alum. - 1 or 2	Male Cam Alum. - 1 or 2	Crimp Sleeve

*Specify (N)=Type 1 for NECO Style or (P)=Type 2 for PT Style.



Fixed x Floating

Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE14-300FLX010-CS-1	3" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-300FLX020-CS-1	3" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-400FLX010-CS-1	4" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-400FLX020-CS-1	4" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-600FLX010-CS-1	6" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-600FLX020-CS-1	6" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-800FLX010-CS-1	8" x 10'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve
PE14-800FLX020-CS-1	8" x 20'	150# Fixed Flange	150# Floating Flange	Crimp Sleeve



CRIMP-X

Part No.	Hose Size & Length	End 1	End 2	Attaching Method
PE14-400BSCX020-B	4" x 20'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE14-600BSCX010-B	6" x 10'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE14-600BSCX020-B	6" x 20'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE14-800BSCX010-B*	8" x 10'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve
PE14-800BSCX020-B*	8" x 20'	Ball - Type B CRIMP-X	Socket - Type B CRIMP-X	Crimp Sleeve

*Popular assemblies listed above, additional sizes and configurations available.

OIL SUCTION / DISCHARGE HOSE

PE54 OIL SUCTION & DISCHARGE (BUILT IN FLANGES)



Application:

Heavy-duty suction and discharge hose for use in oil, petroleum, and water. Good for 50% aromatics. Assemblies are manufactured with built in 150# ANSI fixed x floating flanges. All hoses are tested and meet USCG 33CFR154.500.

Construction:

Tube - Nitrile rubber

Reinforcement - Multiple high-tensile textile plies with wire helix

Cover - Black, abrasion, ozone, UV and oil resistant synthetic rubber

Branding - FLEXTRAL PE54-800 8" Oil Service S/D 250 PSI MAX WP MEETS USCG 33CFR 154.500

Temperature:

-6°C to +88°C (+22°F to +190°F)



Part No.	Hose Size & Length	Max W.P. PSI	Bend Radius Inches	Assembly Weight (lb.)
PE54-300FLBI010-CS-1	3" x 10'	250	15	66
PE54-300FLBI020-CS-1	3" x 20'	250	15	110
PE54-400FLBI010-CS-1	4" X 10'	250	20	88
PE54-400FLBI020-CS-1	4" X 20'	250	20	132
PE54-600FLBI010-CS-1	6" X 10'	250	30	165
PE54-600FLBI020-CS-1	6" X 20'	250	30	243
PE54-800FLBI010-CS-1	8" X 10'	250	40	254
PE54-800FLBI020-CS-1	8" X 20'	250	40	375
PE54-1000FLBI010-CS-1	10" X 10'	250	50	364
PE54-1000FLBI020-CS-1	10" X 20'	250	50	551
PE54-1200FLBI010-CS-1	12" X 10'	250	72	529
PE54-1200FLBI020-CS-1	12" X 20'	250	72	761
PE54-1400FLBI010-CS-1	14" X 10'	250	84	665
PE54-1400FLBI020-CS-1	14" X 20'	250	84	1,020

PE52 OIL SUCTION & DISCHARGE



Application:

Flextral PE52 is a heavy-duty oil suction and discharge (OS&D)/dock hose for transferring oil between tankers, barges, and storage tanks. The hose construction incorporates a specially formulated tube that resists media to 50% aromatic content. The wire helix provides full suction capability, kink resistance and a path to conduct a static electrical charge to ground. The rugged corrugated cover provides additional flexibility and is resistant to abrasion, mild chemicals, oil and weathering. Flextral USCG tested and certified upon available request.

Construction:

Tube - Black Nitrile

Reinforcement - Multiple plies of textile with dual wire helix

Cover - Black, synthetic rubber, corrugated wrapped finish

Couplings - Fixed or Floating Flanges

Branding - FLEXTRAL PE52-800 8" DOCK-FLEX 250 PSI MAX WP OIL S/D USCG ACCEPTED

Temperature Range: -40°C to +82°C (-40°F to +180°F)



Part No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Bend Radius Inches	Weight lbs / ft	Standard Lengths
PE52-400	4	5.00	250	20	4.30	As Required
PE52-600	6	7.25	250	29	8.20	As Required
PE52-800	8	9.41	250	38	12.30	As Required
PE52-1000	10	11.72	250	48	21.01	As Required
PE52-1200	12	13.91	250	58	27.06	As Required

*Popular assemblies listed above, additional sizes and configurations available.

www.bridgestonehosepower.com

STAINLESS STEEL METAL HOSE ASSEMBLY



Application:

For use with petroleum, chemical, steel, and power generation plants. Can also be used in heating, pump, ventilation, and air conditioning systems. It is designed for hot or cold media transfers, such as hot oil and lube oil transfers. Can also be used for jump lines and loading arms or terminal loading/off loading products.

Construction:

- Tube** - 316 corrugated stainless steel
- Reinforcement** - 304 stainless steel single and double braid
- Ends** - 316 stainless fixed x floating 150# flanges
- Characteristics** - Lightweight and moderate flexibility

Temperature Range:

-267°C to +648°C (-450°F to +1200°F)

SINGLE BRAID FLANGES



Part No.	Hose Size & Length	End 1	End 2
SX164-200FL010-S6-1	2" x 10'	150# Fixed Flange	150# Floating Flange
SX164-200FL020-S6-1	2" x 20'	150# Fixed Flange	150# Floating Flange
SX164-300FL010-S6-1	3" x 10'	150# Fixed Flange	150# Floating Flange
SX164-300FL020-S6-1	3" x 20'	150# Fixed Flange	150# Floating Flange
SX164-400FL020-S6-1	4" x 20'	150# Fixed Flange	150# Floating Flange
SX164-600FL010-S6-1	6" x 10'	150# Fixed Flange	150# Floating Flange
SX164-600FL020-S6-1	6" x 20'	150# Fixed Flange	150# Floating Flange
SX164-800FL010-S6-1	8" x 10'	150# Fixed Flange	150# Floating Flange
SX164-800FL020-S6-1	8" x 20'	150# Fixed Flange	150# Floating Flange
SX164-1000FL010-S6-1	10" x 10'	150# Fixed Flange	150# Floating Flange
SX164-1000FL020-S6-1	10" x 20'	150# Fixed Flange	150# Floating Flange
SX164-1200FL010-S6-1	12" x 10'	150# Fixed Flange	150# Floating Flange
SX164-1200FL020-S6-1	12" x 20'	150# Fixed Flange	150# Floating Flange

DOUBLE BRAID FLANGES



Part No.	Hose Size & Length	End 1	End 2
SX264-200FL010-S6-1	2" x 10'	150# Fixed Flange	150# Floating Flange
SX264-200FL020-S6-1	2" x 20'	150# Fixed Flange	150# Floating Flange
SX264-300FL010-S6-1	3" x 10'	150# Fixed Flange	150# Floating Flange
SX264-300FL020-S6-1	3" x 20'	150# Fixed Flange	150# Floating Flange
SX264-400FL020-S6-1	4" x 20'	150# Fixed Flange	150# Floating Flange
SX264-600FL010-S6-1	6" x 10'	150# Fixed Flange	150# Floating Flange
SX264-600FL020-S6-1	6" x 20'	150# Fixed Flange	150# Floating Flange
SX264-800FL010-S6-1	8" x 10'	150# Fixed Flange	150# Floating Flange
SX264-800FL020-S6-1	8" x 20'	150# Fixed Flange	150# Floating Flange
SX264-1000FL010-S6-1	10" x 10'	150# Fixed Flange	150# Floating Flange
SX264-1000FL020-S6-1	10" x 20'	150# Fixed Flange	150# Floating Flange
SX264-1200FL010-S6-1	12" x 10'	150# Fixed Flange	150# Floating Flange
SX264-1200FL020-S6-1	12" x 20'	150# Fixed Flange	150# Floating Flange

* 300lb Flanges available upon request

*Popular assemblies listed above, additional sizes and configurations available.

CH12 - ULTRAFLEX CORRUGATED SUCTION/DISCHARGE



Application:

An extremely flexible suction and discharge hose designed to handle commonly used acids, chemical, and solvents as well as sanitary materials. This hose incorporates a dual wire helix that provides full suction capability, superior kink resistance, minimal force-to bend and a path to conduct a static electrical charge to ground.

Construction:

Tube - UHMWPE backed with a layer of rubber

Reinforcement - Multiple textile plies with dual wire helix

Cover - Green, EPDM, corrugated wrapped finish

Branding - FLEXTRAL CH12-200 2" ULTRA-FLEX UHMWPE CHEMICAL S/D 250 PSI MAX WP

Temperature Range:

-40°C to +121°C (-40°F to +250°F)

****Caution:** Static wire must be properly grounding during fabrication and tested to assure static continuity of hose assemblies.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
CH12-200CEXF015-S6	2" x 15'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-200CEXF020-S6	2" x 20'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-200CEXF025-S6	2" x 25'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-300CEXF015-S6	3" x 15'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-300CEXF020-S6	3" x 20'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-300CEXF025-S6	3" x 25'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-400CEXF015-S6	4" x 15'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-400CEXF020-S6	4" x 20'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH12-400CEXF025-S6	4" x 25'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
CH12-200CLEXF015-S6	2" x 15'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-200CLEXF020-S6	2" x 20'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-200CLEXF025-S6	2" x 25'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-300CLEXF015-S6	3" x 15'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-300CLEXF020-S6	3" x 20'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-300CLEXF025-S6	3" x 25'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-400CLEXF015-S6	4" x 15'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-400CLEXF020-S6	4" x 20'	SS Fem Locking Cam	SS Male Cam	SS Ferrule
CH12-400CLEXF025-S6	4" x 25'	SS Fem Locking Cam	SS Male Cam	SS Ferrule



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
CH12-200FLXF015-S6-1	2" x 15'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-200FLXF020-S6-1	2" x 20'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-200FLXF025-S6-1	2" x 25'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-300FLXF015-S6-1	3" x 15'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-300FLXF020-S6-1	3" x 20'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-300FLXF025-S6-1	3" x 25'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-400FLXF015-S6-1	4" x 15'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-400FLXF020-S6-1	4" x 20'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH12-400FLXF025-S6-1	4" x 25'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule

*Specify Chemicals to ensure proper fitting material.

*Popular assemblies listed above, additional sizes and configurations available.

CH15 - CHEM-TRAL SUCTION/DISCHARGE



Application:

Recommended for tank truck, barge, ship, chemical processing, plant, blenders, and tank storage. Transfer for a variety of chemical products. Flexible with an extra tough cover to survive the most extreme applications. Hose may be cleaned by using open-end steam up to 50 psi or in bath containing 10% sodium hydroxide (NaOH), up to 212°F (100°C).

Construction:

Tube - Modified cross-linked polyethylene (MXLPE)
Reinforcement - Multiple textile plies with dual wire helix
Cover - Green, corrugated EPDM
Branding - FLEXTRAL CH15-200 2" MODIFIED XLPE CHEM-TRAL 250 PSI MAX WP

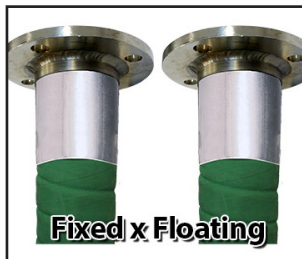
Temperature Range:

-40°C to +121°C (-40°F to +250°F)

****Caution:** Static wire must be properly grounding during fabrication and tested to assure static continuity of hose assemblies.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
CH15-200CEXF015-S6	2" x 15'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-200CEXF020-S6	2" x 20'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-200CEXF025-S6	2" x 25'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-300CEXF015-S6	3" x 15'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-300CEXF020-S6	3" x 20'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-300CEXF025-S6	3" x 25'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-400CEXF015-S6	4" x 15'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-400CEXF020-S6	4" x 20'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule
CH15-400CEXF025-S6	4" x 25'	Fem Cam 316 SS	Male Cam 316 SS	SS Ferrule



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
CH15-200FLXF015-S6-1	2" x 15'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-200FLXF020-S6-1	2" x 20'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-200FLXF025-S6-1	2" x 25'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-300FLXF015-S6-1	3" x 15'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-300FLXF020-S6-1	3" x 20'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-300FLXF025-S6-1	3" x 25'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-400FLXF015-S6-1	4" x 15'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-400FLXF020-S6-1	4" x 20'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule
CH15-400FLXF025-S6-1	4" x 25'	150# SS Fixed Flange	150# SS Floating Flange	SS Ferrule

*Specify Chemicals to ensure proper fitting material.

*Popular assemblies listed above, additional sizes and configurations available.

AR60HT WIRE REINFORCED AIR HOSE



Application:

High pressure air service for mining, construction, rental and industrial use with elevated temperatures. More resistant to external abuse than textile air hose.

Construction:

Tube - Black, oil mist resistant synthetic rubber

Reinforcement - Layers of high-tensile steel wire

Cover - Yellow, perforated, gouge resistant synthetic rubber with black stripe

Branding - FLEXTRAL AR60-200 2" WIRE REINFORCED AIR HOSE 600 PSI MAX WP

Temperature Range:

-35°C to +120°C (-31°F to +250°F)

With Spuds

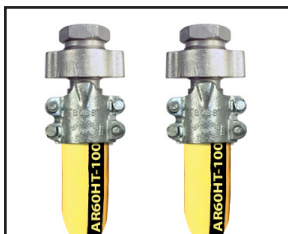


Part No.	Hose Size & Length	Max W.P. PSI	End 1	End 2	Attachment Method
AR60HT-100GJGJIC050-PS	1" x 50'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-100GJGJIC100-PS	1" x 100'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-150GJGJIC050-PS	1½" x 50'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-150GJGJIC100-PS	1½" x 100'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-200GJGJIC050-PS	2" x 50'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-200GJGJIC100-PS	2" x 100'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-300GJGJIC050-PS	3" x 25'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped
AR60HT-300GJGJIC100-PS	3" x 50'	600	GJ (w/ spud)	GJ (w/ spud)	Crimped

Without Spuds



Part No.	Hose Size & Length	Max W.P. PSI	End 1	End 2	Attachment Method
AR60HT-100FGFGIC050-PS	1" x 50'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-100FGFGIC100-PS	1" x 100'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-150FGFGIC050-PS	1½" x 50'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-150FGFGIC100-PS	1½" x 100'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-200FGFGIC050-PS	2" x 50'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-200FGFGIC100-PS	2" x 100'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-300FGFGIC050-PS	3" x 25'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped
AR60HT-300FGFGIC100-PS	3" x 50'	600	Fem. GJ (w/o spud)	Fem. GJ (w/o spud)	Crimped



Part No.	Hose Size & Length	End 1	End 2	Attachment Method
AR60HT-100GJGJBC050-PS	1" x 50'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-100GJGJBC100-PS	1" x 100'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-150GJGJBC050-PS	1½" x 50'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-150GJGJBC100-PS	1½" x 100'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-200GJGJBC050-PS	2" x 50'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-200GJGJBC100-PS	2" x 100'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-300GJGJBC050-PS	3" x 25'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp
AR60HT-300GJGJBC100-PS	3" x 50'	GJ (w/ spud)	GJ (w/ spud)	4 Bolt Clamp

*Popular assemblies listed above, additional sizes and configurations available.

STRAINERS



Round Hole Strainer

Part No.	Hose Size
RHS-150	1½"
RHS-200	2"
RHS-250	2½"
RHS-300	3"
RHS-400	4"
RHS-600	6"
RHS-800	8"
RHS-1000	10"
RHS-1200	12"



Foot Valve Painted Malleable Iron

Part No.	Size
FV-150	1½"
FV-200	2"
FV-250	2½"
FV-300	3"
FV-400	4"
FV-600	6"



Polyethylene Hose Strainer

Part No.	Hose Size
PHS-150	1½"
PHS-200	2"
PHS-300	3"



Long Hole Strainer

Part No.	Hose Size
LHS-150	1½"
LHS-200	2"
LHS-300	3"
LHS-400	4"
LHS-600	6"

*(Aluminum Sizes 8") Please specify
(N)=Type 1 for NECO Style or
(P)=Type 2 for PT Style.

CAMLOCK FITTINGS

Aluminum Part A

Part No.	Size
AL-A050	1/2"
AL-A075	3/4"
AL-A100	1"
AL-A125	1 1/4"
AL-A150	1 1/2"
AL-A200	2"
AL-A250	2 1/2"
AL-A300	3"
AL-A400	4"
AL-A500	5"
AL-A600	6"
AL-A800*	8"



Aluminum Part B

Part No.	Size
AL-B050	1/2"
AL-B075	3/4"
AL-B100	1"
AL-B125	1 1/4"
AL-B150	1 1/2"
AL-B200	2"
AL-B250	2 1/2"
AL-B300	3"
AL-B400	4"
AL-B500	5"
AL-B600	6"
AL-B800*	8"



Aluminum Part C

Part No.	Size
AL-C050	1/2"
AL-C075	3/4"
AL-C100	1"
AL-C125	1 1/4"
AL-C150	1 1/2"
AL-C200	2"
AL-C250	2 1/2"
AL-C300	3"
AL-C400	4"
AL-C500	5"
AL-C600	6"
AL-C800*	8"

Aluminum Part D

Part No.	Size
AL-D050	1/2"
AL-D075	3/4"
AL-D100	1"
AL-D125	1 1/4"
AL-D150	1 1/2"
AL-D200	2"
AL-D250	2 1/2"
AL-D300	3"
AL-D400	4"
AL-D500	5"
AL-D600	6"
AL-D800*	8"



Aluminum Part E

Part No.	Size
AL-E050	1/2"
AL-E075	3/4"
AL-E100	1"
AL-E125	1 1/4"
AL-E150	1 1/2"
AL-E200	2"
AL-E250	2 1/2"
AL-E300	3"
AL-E400	4"
AL-E500	5"
AL-E600	6"
AL-E800*	8"



Aluminum Part F

Part No.	Size
AL-F050	1/2"
AL-F075	3/4"
AL-F100	1"
AL-F125	1 1/4"
AL-F150	1 1/2"
AL-F200	2"
AL-F250	2 1/2"
AL-F300	3"
AL-F400	4"
AL-F500	5"
AL-F600	6"
AL-F800*	8"



Aluminum Part DP

Part No.	Size
AL-DP050	1/2"
AL-DP075	3/4"
AL-DP100	1"
AL-DP125	1 1/4"
AL-DP150	1 1/2"
AL-DP200	2"
AL-DP250	2 1/2"
AL-DP300	3"
AL-DP400	4"
AL-DP500	5"
AL-DP600	6"



Aluminum Part DC

Part No.	Size
AL-DC050	1/2"
AL-DC075	3/4"
AL-DC100	1"
AL-DC125	1 1/4"
AL-DC150	1 1/2"
AL-DC200	2"
AL-DC250	2 1/2"
AL-DC300	3"
AL-DC400	4"
AL-DC500	5"
AL-DC600	6"



Part No.	Size	Thread	GPM @ 100PSI	Color
FNA-075	3/4"	GHT	8	Green
FNB-100	1"	NPSH (SIPT)	22	Red
FNB-150	1 1/2"	NPSH (SIPT)	75	Red
FNB-200	2"	NPSH (SIPT)	150	Red
FNC-150	1 1/2"	NH (NST)	75	Red

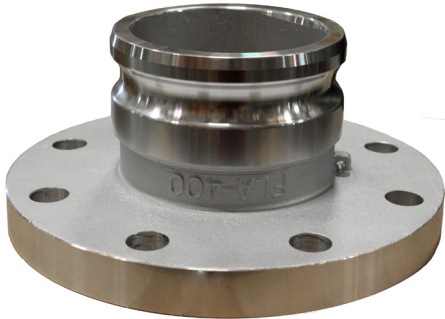
*Threads: GHT, NPSH(SIPT) NH(NST)

* 6" - 8" camlocks are not suitable for HVAC chiller systems.

* Also available in Brass and Stainless Steel.

CAMLOCK x FLANGE ADAPTERS

MALE CAMLOCK x 150# FLANGE ADAPTER



Part No.	Description
AL-AFL300	3" Male Camlock x 150# Flange - Aluminum
AL-AFL400	4" Male Camlock x 150# Flange - Aluminum
AL-AFL600	6" Male Camlock x 150# Flange - Aluminum

*6" not suitable for Chiller Application.

FEMALE CAMLOCK x 150# FLANGE ADAPTERS



Two Arm Style

Part No.	Description
AL-DFL300	3" Female Camlock x 150# Flange - Aluminum
AL-DFL400	4" Female Camlock x 150# Flange - Aluminum
AL-DFL600	6" Female Camlock x 150# Flange - Aluminum

*6" not suitable for Chiller Application.



Four Arm Style

Part No.	Description
AL-DFL400-4	4" Female Camlock x 150# Flange - Aluminum
AL-DFL600-4	6" Female Camlock x 150# Flange - Aluminum

FLANGE ADAPTERS



**Welded Steel Plate
Flange Reducers (Thin Style)**

Part No.	Size & Description
FLCRP-4030	Plate Flange Reducer 4" x 3"
FLCRP-6040	Plate Flange Reducer 6" x 4"
FLCRP-8060	Plate Flange Reducer 8" x 6"
FLCRP-1080	Plate Flange Reducer 10" x 8"
FLCRP-1210	Plate Flange Reducer 12" x 10"

*150# Bolt Pattern.



**Cast 150#
Flange Reducers (Thick Style)**

Part No.	Size & Description
FLCR-4030	Flange Reducer 4" x 3" 150#
FLCR-6040	Flange Reducer 6" x 4" 150#
FLCR-8060	Flange Reducer 8" x 6" 150#
FLCR-1080	Flange Reducer 10" x 8" 150#
FLCR-1210	Flange Reducer 12" x 10" 150#

*Adapters are available in 45°, 90°, and other configurations upon request.

FLANGE GASKETS & BOLT KITS



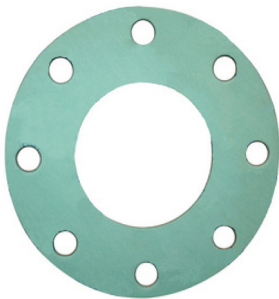
Red SBR

Part No.	Size
FLG150-300	3"
FLG150-400	4"
FLG150-600	6"
FLG150-800	8"
FLG150-1000	10"
FLG150-1200	12"



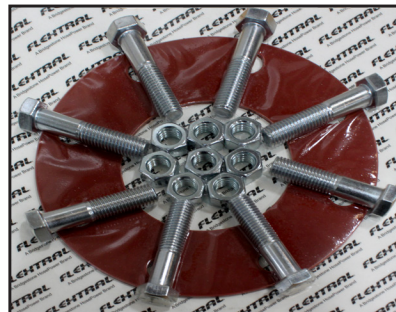
Neoprene

Part No.	Size
FLG150-300-NEO	3"
FLG150-400-NEO	4"
FLG150-600-NEO	6"
FLG150-800-NEO	8"
FLG150-1000-NEO	10"
FLG150-1200-NEO	12"



Non-Asbestos

Part No.	Size
FLG150-300-NA	3"
FLG150-400-NA	4"
FLG150-600-NA	6"
FLG150-800-NA	8"
FLG150-1000-NA	10"
FLG150-1200-NA	12"



150# Flange Bolt Kits

Part No.	Size
FLK150-200	2"
FLK150-300	3"
FLK150-400	4"
FLK150-600	6"
FLK150-800	8"
FLK150-1000	10"
FLK150-1200	12"
FLK150-1400	14"
FLK150-1600	16"
FLK150-1800	18"
FLK150-2000	20"
FLK150-2200	22"
FLK150-2400	24"



Viton

Part No.	Size
FLG150-300-VT	3"
FLG150-400-VT	4"
FLG150-600-VT	6"
FLG150-800-VT	8"
FLG150-1000-VT	10"
FLG150-1200-VT	12"

*Flange kits also available with other gasket materials. Call for details.

*Red SBR Standard.

*Z|," Gasket thickness is standard. Additional sizes available upon re-

VALVES

BUTTERFLY VALVES



Viton Seal, Stainless Disc

Part No.	Size & Description
BFVW-200-VSS	2" Butterfly Valve Lug
BFVW-300-VSS	3" Butterfly Valve Lug
BFVW-400-VSS	4" Butterfly Valve Lug

*Call for additional sizes.



Short, Buna Seal, Ductile Iron Disc

Part No.	Size & Description
BFVW-400-BDI-SN	4" Butterfly Valve Wafer
BFVW-400-BDI-SN-GR	4" Butterfly Valve Wafer - Green
BFVW-600-BDI-SN	6" Butterfly Valve Wafer
BFVW-800-BDI-SN	8" Butterfly Valve Wafer
BFVW-1000-BDI-SN	10" Butterfly Valve Wafer

*Call for additional sizes.

FLANGED CHECK VALVES



Part No.	Size
FLCV-400-CS	4"
FLCV-600-CS	6"
FLCV-800-CS	8"
FLCV-1000-CS	10"
FLCV-1200-CS	12"

CRIMP BAUER STYLE COUPLINGS

**All female couplings include rubber O-Rings.*

**All male couplings include lever ring.*

ABOUT THE CRIMP-X

Flextral Crimp-X Bauer style couplings will interchange 100% with all Bauer style quick couplings and are more competitively priced than Uber Bauer style and the HD Bauer style. One of its biggest advantages is in the proprietary shank design, where we can achieve test pressures on all hose styles from thin lay-flat hoses to hard wall suction/discharge hoses. Bridgestone HosePower can supply a fully-tested and certified hose assembly, which the industry requires.

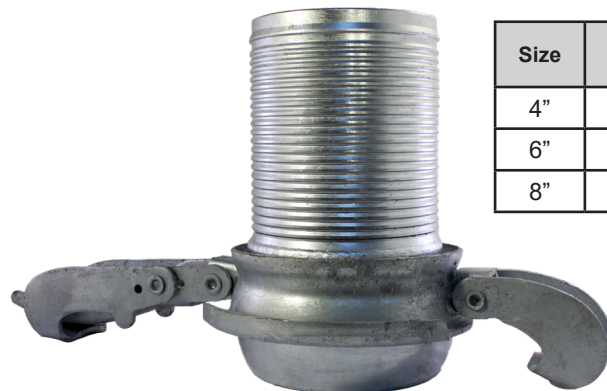
Features & Benefits

- 360° interlock groove on fitting locks ferrule into place for the ultimate in holding power.
- Serrations designed to grip, seal, and protect hose when crimped or banded.
- Crimped assemblies are low profile. Can achieve higher pressure than traditional style band clamps and eliminate sharp edges from clamp buckles.
- Works on all hoses, lay flat to hard suction.



Size	Female Socket by Shank
4"	BLSS-400X
6"	BLSS-600X
8"	BLSS-800X

*Rubber O-Ring included



Size	Ball by Shank (Lever Included)
4"	BLBS-400X
6"	BLBS-600X
8"	BLBS-800X



FOR A GREEN WORLD

AUTHORIZED STOCKING DISTRIBUTOR OF BAUER

TYPE B BAUER STYLE

*All female couplings include rubber O-Rings.

*All male couplings include lever assemblies.



Description:
Galvanized female coupling with hose tail.

Female Socket x Hose Shank

Part No.	Size
BLSS-200	2"
BLSS-300	3"
BLSS-400	4"
BLSS-600	6"
BLSS-800	8"
BLSS-1000	10"
BLSS-1200	12"



Description:
Galvanized male coupling with hose tail and lever ring.

Male Ball x Hose Shank

Part No.	Size
BLBS-200	2"
BLBS-300	3"
BLBS-400	4"
BLBS-600	6"
BLBS-800	8"
BLBS-1000	10"
BLBS-1200	12"



Description:
Galvanized female coupling with male pipe thread.

Female Socket x Male Pipe

Part No.	Size
BLSM-400	4"
BLSM-600	6"
BLSM-800	8"



Description:
Galvanized male coupling with male pipe thread.

Male Ball x Male Pipe

Part No.	Size
BLBM-400	4"
BLBM-600	6"
BLBM-800	8"



Description:
Galvanized round hole strainer with male coupling.

Male Ball x Round Hole Strainer

Part No.	Size
BLMS-400	4"
BLMS-600	6"



Description:
Galvanized round hole strainer with male coupling.

Male Ball x Round Hole Strainer

Part No.	Size
BLMS-800	8"
BLMS-1000	10"
BLMS-1200	12"



Description:
Galvanized round hole strainer with female coupling.

Female Socket x Round Hole

Part No.	Size
BLFS-800	8"
BLFS-1000	10"
BLFS-1200	12"



Description:
Galvanized drainage pillars strainer with type B male ball and lever ring

Male Ball x Sewer Screen

Part No.	Size
BLMSCR-400	4"
BLMSCR-600	6"
BLMSCR-800	8"



FOR A GREEN WORLD

AUTHORIZED STOCKING DISTRIBUTOR OF BAUER

TYPE B BAUER STYLE

*All female couplings include rubber O-Rings.

*All male couplings include lever assemblies.



Male Ball x Female Pipe

Part No.	Size
BLBF-400	4"
BLBF-600	6"
BLBF-800	8"

Description:

Galvanized male with locking lever x female pipe.



Female Socket x Female Pipe

Part No.	Size
BLSF-400	4"
BLSF-600	6"
BLSF-800	8"

Description:

Galvanized female threaded socket / female.



Inline Tee with Male Branch

Part No.	Size
BLTMB-400	4"
BLTMB-600	6"
BLTMB-800	8"

Description:

Galvanized tee single offtake with male coupling.



Inline Tee with Female Branch

Part No.	Size
BLTFB-400	4"
BLTFB-600	6"
BLTFB-800	8"

Description:

Galvanized tee single offtake with female coupling.



Male Ball x Female Socket Elbow 45°

Part No.	Size
BLEL45-400	4"
BLEL45-600	6"
BLEL45-800	8"
BLEL45-1000	10"
BLEL45-1200	12"

Description:

45° Galvanized bend with couplings.



Male Ball x Female Socket Elbow 90°

Part No.	Size
BLEL90-400	4"
BLEL90-600	6"
BLEL90-800	8"
BLEL90-1000	10"
BLEL90-1200	12"

Description:

90° Galvanized bend with couplings.



Double Male Ball Y

Part No.	Size
BLYDBS-400	4"
BLYDBS-600	6"
BLYDBS-800	8"
BLYDBS-1200	12"

Description:

Galvanized "Y" with double male ball x female socket.



Double Female Socket Y

Part No.	Size
BLYDSB-400	4"
BLYDSB-600	6"
BLYDSB-800	8"
BLYDSB-1200	12"

Description:

Galvanized "Y" with double female socket x male ball.



FOR A GREEN WORLD

AUTHORIZED STOCKING DISTRIBUTOR OF BAUER

TYPE B BAUER STYLE

*All female couplings include rubber O-Rings.

*All male couplings include lever assemblies.



Description:

Galvanized steel male end cap.

Female Cap

Part No.	Size
BLEC-400	4"
BLEC-600	6"
BLEC-800	8"
BLEC-1000	10"
BLEC-1200	12"



Description:

Galvanized steel male end plug.

Male Plug

Part No.	Size
BLEP-400	4"
BLEP-600	6"
BLEP-800	8"
BLEP-1000	10"
BLEP-1200	12"



Description:

Galvanized reducing adapter female socket x male ball.

Bauer Reducers

Part No.	Size
BLRSB-600400	6"x 4"
BLRSB-800600	8"x 6"
BLRSB-1000A800B	10"A x 8"B
BLRSB-1200A800B	12"A x 8"B



Description:

Galvanized increaser adapter female socket x male ball.

Bauer Increases

Part No.	Size
BLISB-400600	4"x6"
BLISB-600800	6"x8"
BLISB-800B1000A	8"B x 10"A
BLISB-800B1200A	8"B x 12"A



Description:

Galvanized ASA 150 flange with female coupling.

Female Socket x 150# ASA Flange

Part No.	Size
BLSFL-400	4"
BLSFL-600	6"
BLSFL-800	8"
BLSFL-1000	10"
BLSFL-1200	12"



Description:

Galvanized ASA 150 flange with male coupling.

Male Ball x 150# ASA Flange

Part No.	Size
BLBFL-400	4"
BLBFL-600	6"
BLBFL-800	8"
BLBFL-1000	10"
BLBFL-1200	12"



Description:

Galvanized increasing adapter ASA 150# flange x male ball.

Male Ball x Flange Increases

Part No.	Size
BLIFLB-400600	4" Flange x 6" Ball
BLIFLB-600800	6" Flange x 8" Ball



Description:

Galvanized increasing adapter ASA 150# flange x female socket.

Female Socket x ASA 150# Flange Increases

Part No.	Size
BLIFLS-400600	4" Flange x 6" Socket
BLIFLS-600800	6" Flange x 8" Socket



FOR A GREEN WORLD

AUTHORIZED STOCKING DISTRIBUTOR OF BAUER

TYPE B BAUER STYLE

*All female couplings include rubber O-Rings.

*All male couplings include lever assemblies.



**Female Socket x 150# ASA
Flange Reducer**

Part No.	Size
BLRFLB-1000800	10" Flange x 8" Socket
BLRFLB-1200800	12" Flange x 8" Socket

Description:

Galvanized ASA 150 flange with female coupling.



**Male Ball x 150# ASA
Flange Reducer**

Part No.	Size
BLRFLS-1000800	10" Flange x 8" Ball
BLRFLS-1200800	12" Flange x 8" Ball

Description:

Galvanized ASA 150 flange with male coupling.



Bauer Lever Ring

Part No.	Size
BLL-200	2"
BLL-300	3"
BLL-400	4"
BLL-600	6"
BLL-800	8"
BLL-1000	10"
BLL-1200	12"

Description:

Galvanized lever ring.



Stepbow

Part No.	Size
BLMFSB-400	4"
BLMFSB-600	6"
BLMFSB-800	8"
BLMFSB-1000	10"
BLMFSB-1200	12"



Rubber O-Rings

Part No.	Size
BLG-200	2"
BLG-300	3"
BLG-400	4"
BLG-600	6"
BLG-800	8"
BLG-1000	10"
BLG-1200	12"

Description:

Rubber O-Ring.

TYPE A ANFOR STYLE

*All female couplings include rubber O-Rings.

*All male couplings include lever assemblies.



**Male Ball x
Hose Shank**

Part No.	Size
BLBS-1000A	10"
BLBS-1200A	12"
BLBS-1600A	16"

Description:
Galvanized male coupling with hose tail.



**Female Socket x
Hose Shank**

Part No.	Size
BLSS-1000A	10"
BLSS-1200A	12"
BLSS-1600A	16"

Description:
Galvanized female coupling with hose tail. Includes rubber O-Ring.



**Female Socket x
ASA 150# Flange**

Part No.	Size
BLSFL-1000A	10"
BLSFL-1200A	12"
BLSFL-1600A	16"

Description:
Galvanized ASA 150# flange with female coupling.



**Male Ball x
ASA 150# Flange**

Part No.	Size
BLBFL-1000A	10"
BLBFL-1200A	12"
BLBFL-1600A	16"

Description:
Galvanized ASA 150# Flange with male coupling.



**Male Ball x Round
Hole Strainer**

Part No.	Size
BLMS-1000A	10"
BLMS-1200A	12"

Description:
Galvanized strainer with male coupling.



**Female Socket x
Round Hole Strainer**

Part No.	Size
BLFS-1000A	10"
BLFS-1200A	12"

Description:
Galvanized strainer with female coupling.



**90° Degree Male Ball x
Female Socket**

Part No.	Size
BLEL90-1000A	10"
BLEL90-1200A	12"
BLEL90-1600A	16"

Description:
Galvanized A-Style 90° elbow.



**45° Degree Male Ball x
Female Socket**

Part No.	Size
BLEL45-1000A	10"
BLEL45-1200A	12"
BLEL45-1600A	16"

Description:
Galvanized a-style 45° elbow.



Female End Cap

Part No.	Size
BLEC-1000A	10"
BLEC-1200A	12"
BLEC-1600A	16"

Description:
Galvanized steel female end cap.



Rubber O-Rings

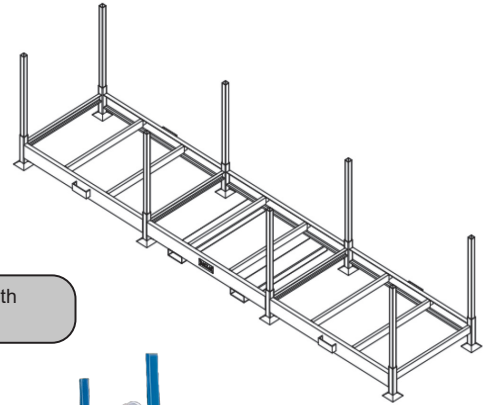
Part No.	Size
BLG-1000A	10"
BLG-1200A	12"
BLG-1600A	16"

Description:
Rubber O-Ring.

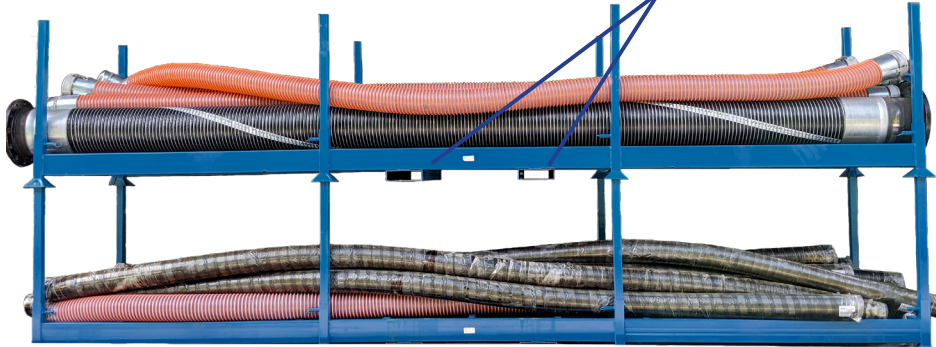
INDUSTRIAL HOSE RACK

Features:

- 2,500lb capacity
- Ability to stack racks 1 to 2 layers high
- Available with or without casters for easy moving
- 18' long x 4' wide x 3.5' tall
- Removable stake sides allow for easy loading and unloading
- Forklift pockets create a secure lifting point



Comes standard with forklift slots.



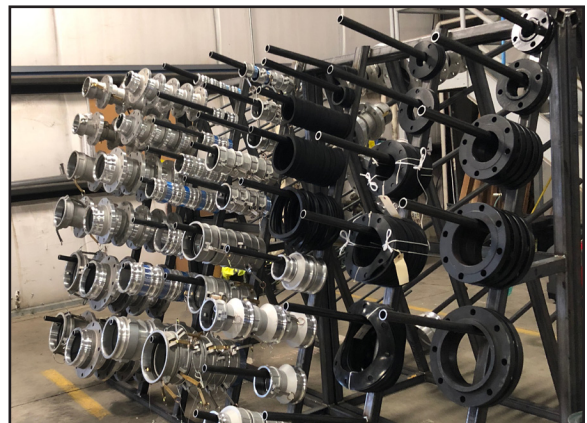
ADJUSTABLE HOSE ADAPTER & GASKET RACK

Features:

- 3" Solid Steel Construction
- 10' High x 84" Wide x 24" deep - Standard Size
- Poles are 2" Diameter x 16" Long x 150 Lbs. Capacity
- 2,400 Lbs. Hanging Capacity
- 3,000 Lbs. Lower Shelf Capacity
- Adjustable Up and Down Mounting Brackets - 150 Lbs. Capacity
- Stand Alone, End-to-End or Back-to-Back



Comes standard with 7 cross beams and 20 poles. Additional beams and poles can be purchased separately.





SmartEquip™

Bridgestone Hose Power is a long standing partner of the SmartEquip Network! Bridgestone Hose Power offers a complete line of over 1,500 hose assemblies and fitting solutions for the rental industry.

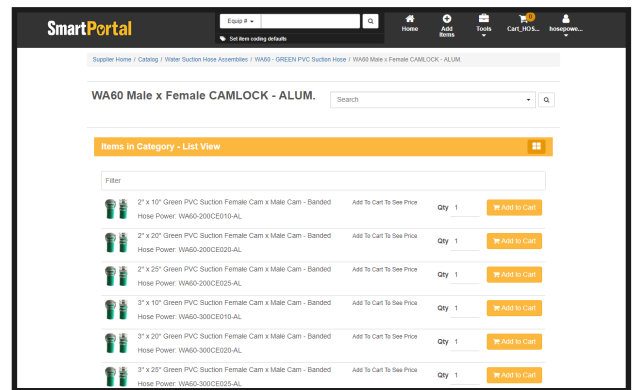
***Listed in the portal under "Hose Power"**

Hoses Include:

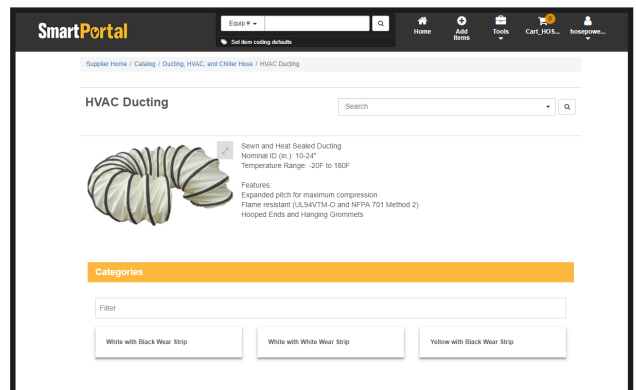
- Water Suction and Discharge
- Chemical
- Composite
- Petroleum
- Air
- Chiller, HVAC and Ducting
- Pressure Washer
- Jack Hammer
- Sandblast

Other bulk items include:

- Camlocks Adapters
- Ball and Socket Fittings (Bauer Style)
- Strainers
- Air Fittings (Chicago/Universal Style)
- Whip Checks and Safety Items
- Flange and Pipe Fittings



***Please remember to use a space between "Hose Power"**



***Listed in the portal under "Hose Power"**

Please contact your nearest Bridgestone Hose Power branch for additional information or other product inquiries that might not be listed on the Smartequip Enhanced Catalog.

NOTES



 **BRIDGESTONE**

HOSE POWER[®]

CORPORATE OFFICE

50 Industrial Loop Dr N

Orange Park, FL 32073

(904) 264-1267

WWW.BRIDGESTONEHOSEPOWER.COM